

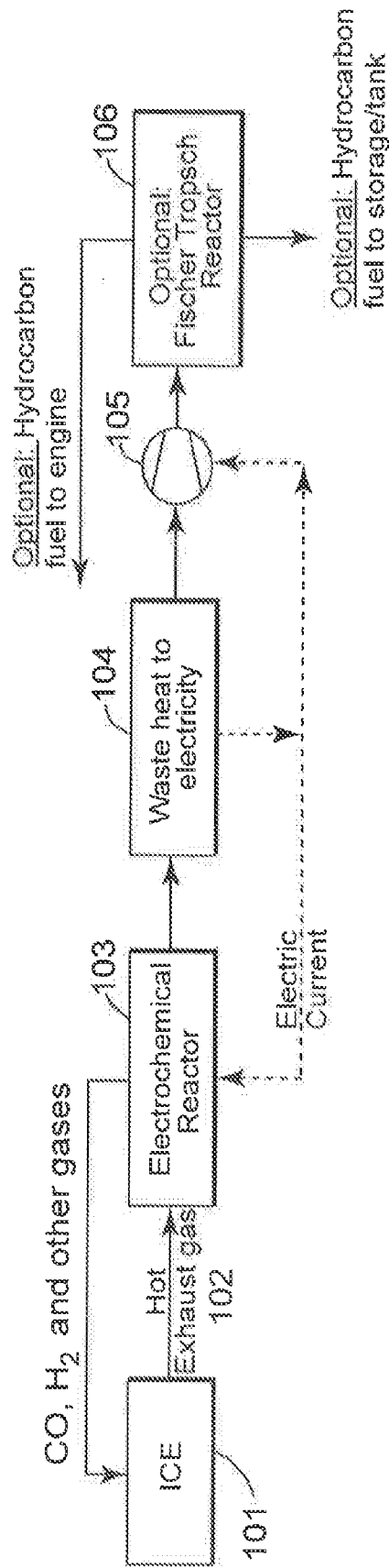


FIG 1a: High temperature electrochemical reactor with optional compression of feed to Fischer Tropsch reactor

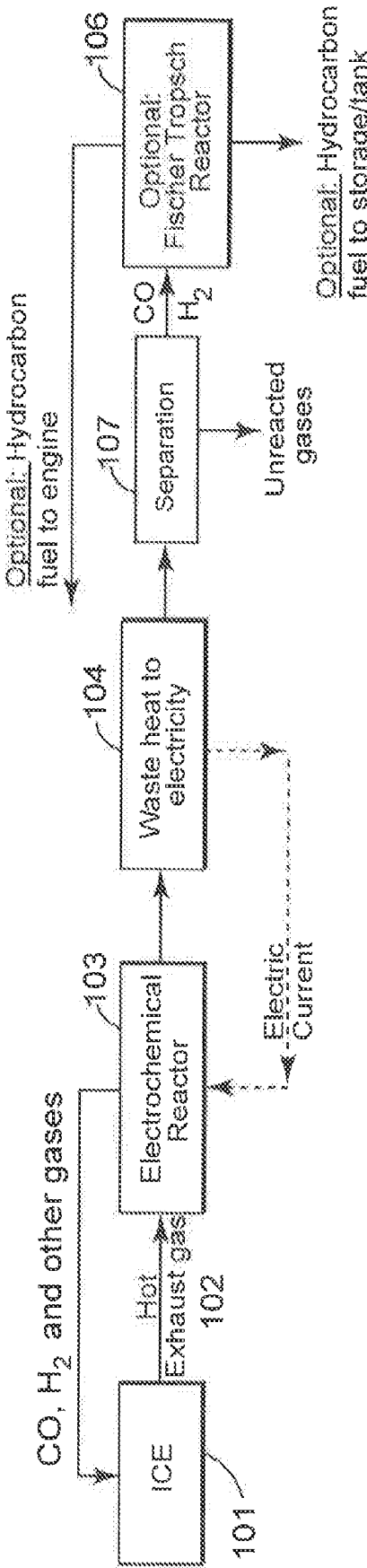


FIG 1b: High temperature electrochemical reactor with optional separator before the Fischer Tropsch reactor

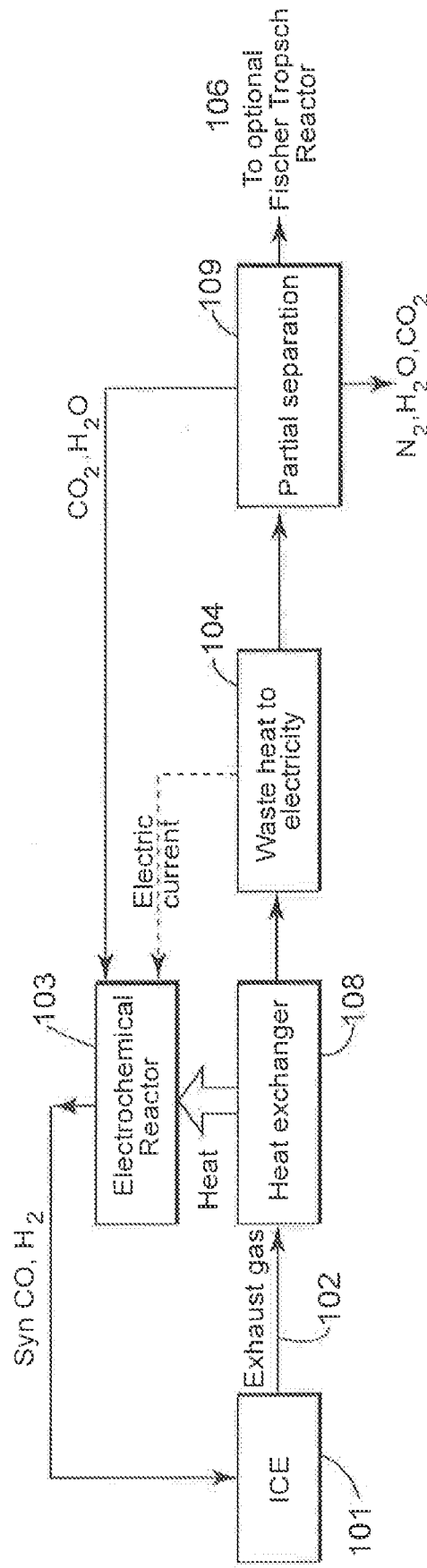


FIG 1c: High temperature electrochemical reactor with optional separation of exhaust gas stream

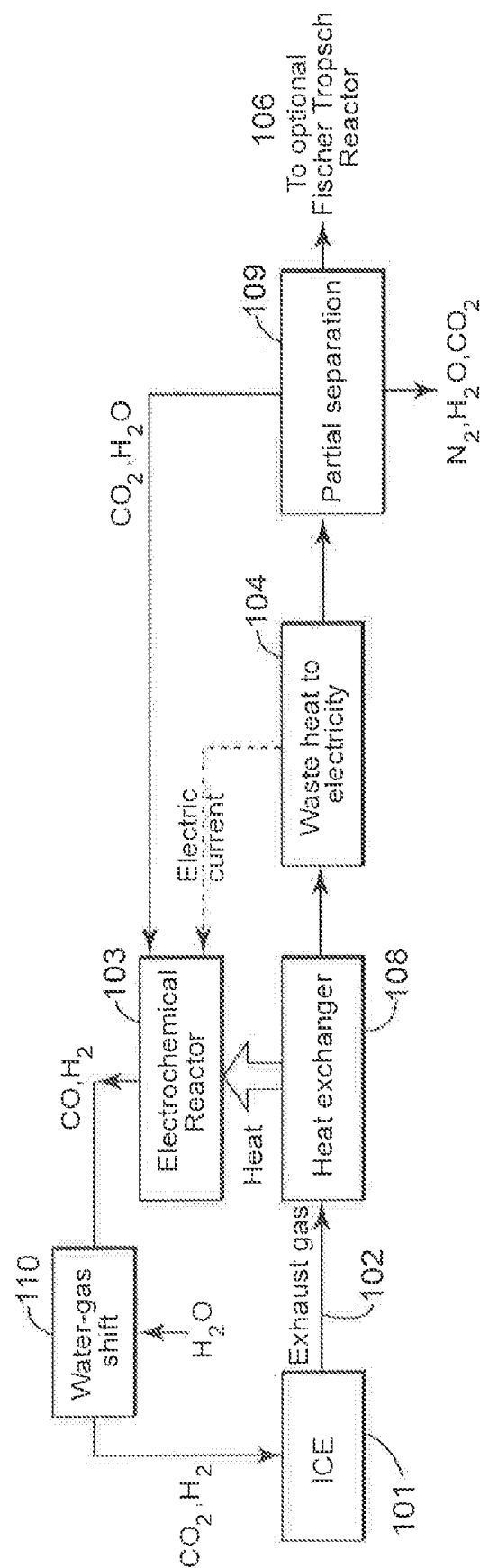


FIG 1d: High temperature electrochemical reactor with optional separator of exhaust gas and water-gas shift

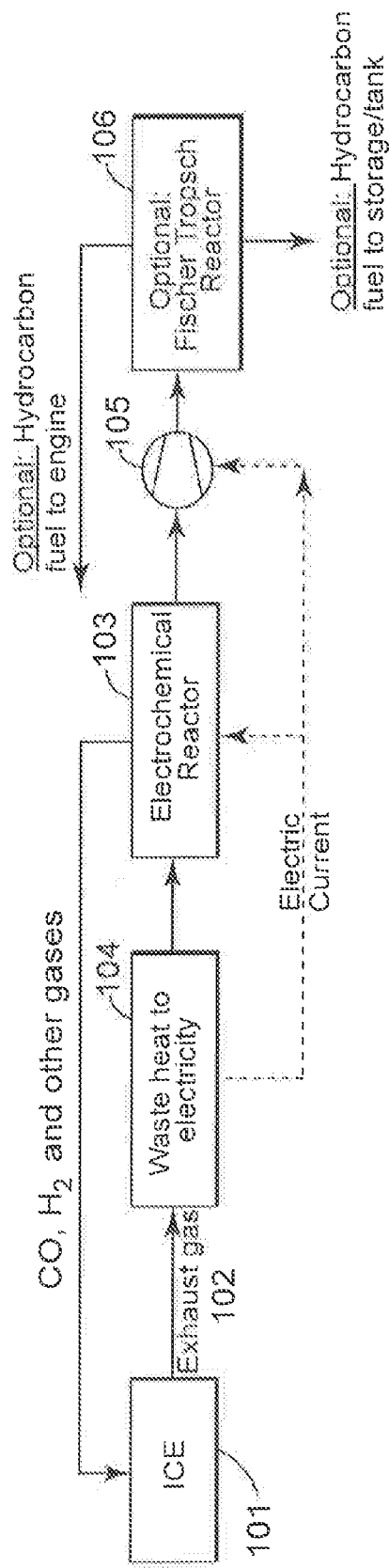


FIG 2a: Low temperature electrochemical reactor with optional compression of feed to Fischer Tropsch reactor

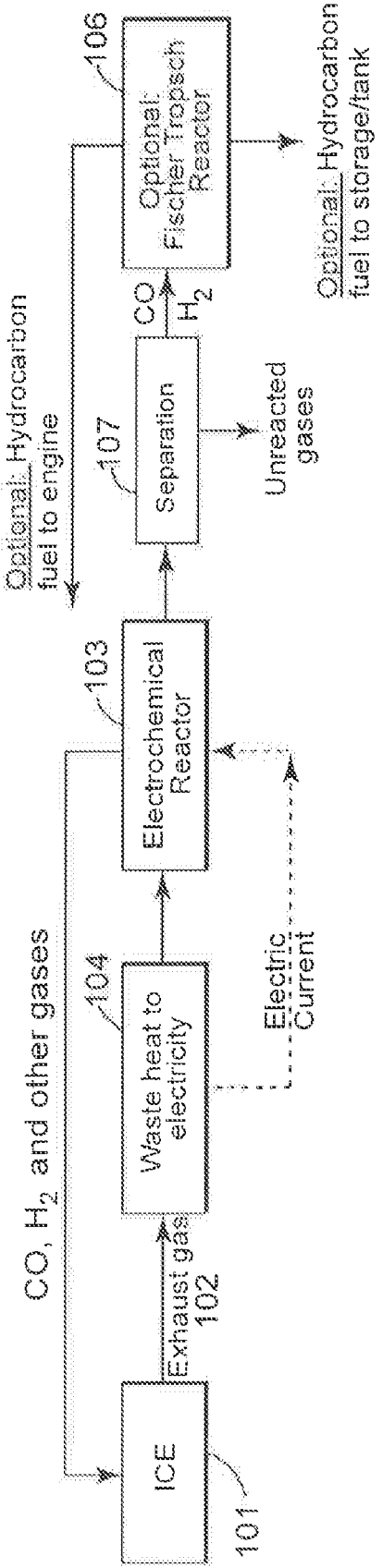


FIG 2b: Low temperature electrochemical reactor with optional separator before the Fischer Tropsch reactor

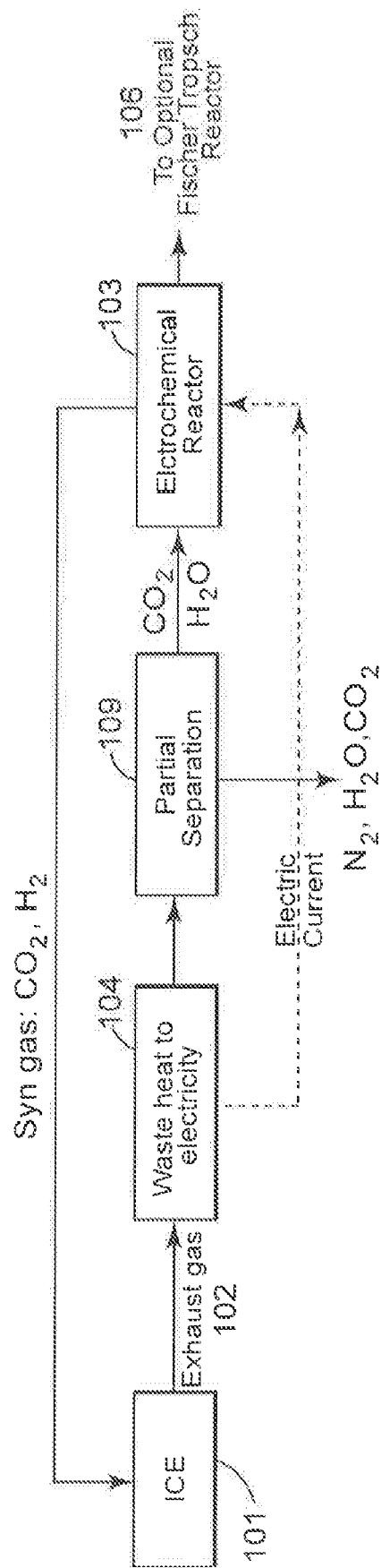


FIG 2c: Low temperature electrochemical reactor with optional compression of exhaust gas stream

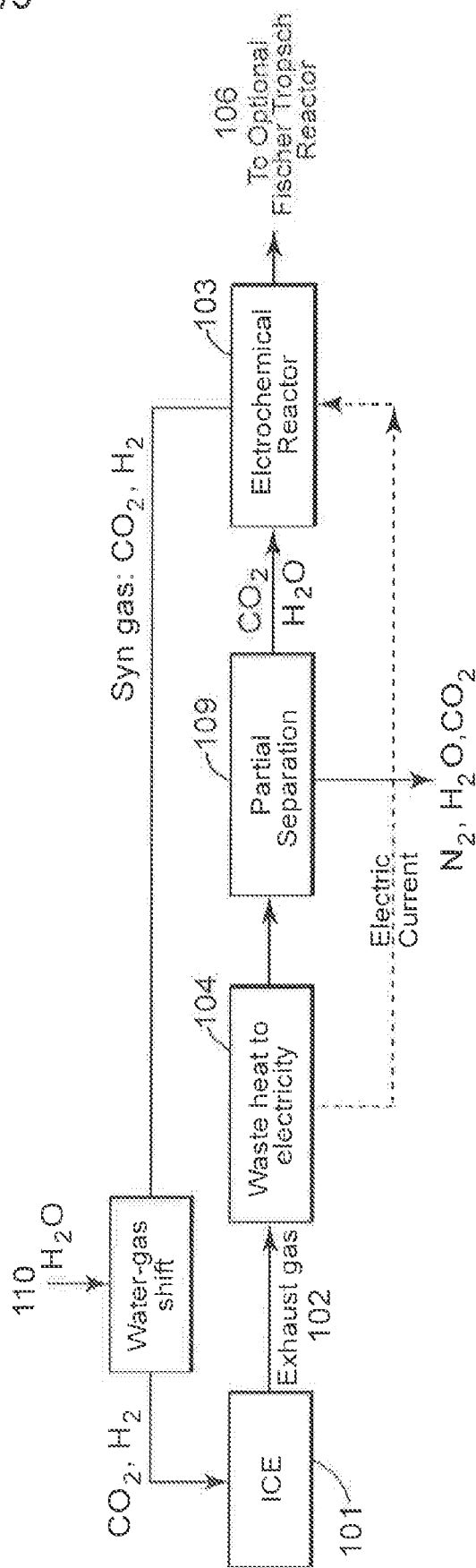


FIG 2d: Low temperature electrochemical reactor with optional separator before of exhaust gas and water-gas shift

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FIG 3

